

MASSDEP MONITORING CHECKLIST FOR CLOSURE ACTIVITIES AT GENERAL CHEMICAL CORP.Date of inspection 8-9-12 Inspector Mary Bester (Print name)Arrival Time 2:21 pm Departure Time 5:15 pmGCC's contact person for this date Steve Canley

Circle each work location(s)/process(es) observed and Check if any dust, odors or emissions are observed at the property fence-line.

Visible Dust/Aerosols Odors Emissions (at Fence-line)

Building No. 1:

Scarification of floors

NoneNoneNone

Power washing of walls & berms

Building No. 2:

Scarification of floors

Power washing of walls & berms

Tank Farm:

Power washing & cleaning of tank interiors

Power washing secondary containment & floor

Dismantling & removal

NoneNoneNoneOther power washing:

Bulk tank truck loading/unloading area

Container loading/unloading area

Building No.1-- PCB sampling/staging area/central storage bay:NA

PCB sampling conducted? Yes _____ No _____

If Yes, was PCB sampling conducted according to Section IX, Attachment 6. of the Closure Plan?

Air Monitoring/all inspectors1. Check to ensure that required air monitoring devices are in place (Y/N): Weather station: YDown-wind Fence-line PID: YMobile PID: YThree dust meters: YFourFor Air Monitoring Staff inspectors:

1. Check readings on General Chemical and MassDEP PIDs on hourly basis and record below
2. Were any readings on General Chemical PIDs above 10 ppbv/v? N (Y/N)
3. Were any readings on MassDEP PID above 0.1 ppmv/v? N (Y/N)
4. On dates where SUMMA canisters are in place (expected to be 3 days only): NA
 - a. Check that one canister is upwind, and one canister is downwind: NA (Y/N)
 - b. Check pressure in each canister on an hourly basis to monitor pressure drop and record below

GCC Down-wind Fence-line PID

<u>Time</u>	<u>Measurement</u>
2:45	0.0
3:50	0.0
4:30	0.0

DEP

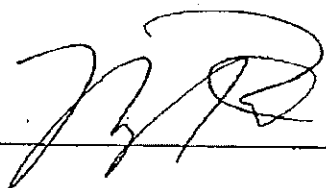
GCC Mobile PID

<u>Time</u>	<u>Measurement</u>
3:10	0.0
3:50	0.0
4:50	0.0

* Note: No Mobile readings were conducted by GCC while 3 this inspector was at the location.

MassDEP PIDTimeMeasurementDownwind SUMMA CanisterTimePressure MeasurementDownwind SUMMA CanisterTimePressure measurement

Inspector signature: _____



Date _____

8-10-12